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Python Institute Certified Associate in Python Programming Sample Questions (Q21-Q26):

NEW QUESTION # 21

If you want to access an exception object's components and store them in an object called e, you have to use the following form of exception statement

- **A. except Exception as e:**
- B. except Exception(e):
- C. except e=Exception:
- D. such an action is not possible in Python

Answer: A

NEW QUESTION # 22

Which of the following lines of code will work flawlessly when put independently inside the `add_new()` method in order to make the snippet's output equal to `[0, 1, 1]` ? (Select two answers)

```
class MyClass:
    def __init__(self, initial):
        self.store = initial

    def put(self, new):
        self.store.append(new)

    def get(self):
        return self.store

    def dup(self):
        # Insert the line of code here

Object = MyClass([0])
Object.put(1)
Object.dup()
print(Object.get())
```



- A. `put self.store(1)`
- B. `self.put (self.store[1])`
- C. `self.put store(1)`
- D. `self.put self.get () [-1]`

Answer: B,C

NEW QUESTION # 23

Which of the following statements are true? (Select two answers)

- A. ASCII is synonymous with UTF-8
- B. a code point is a number assigned to a given character
- C. `\e` is an escape sequence used to mark the end of lines
- D. II in ASCII stands for Information Interchange

Answer: A,B

NEW QUESTION # 24

Which of the following lines of code will work flawlessly when put independently inside the `add_new()` method in order to make the snippet's output equal to `[0, 1, 1]` ? (Select two answers)

```
class MyClass:
    def __init__(self, initial):
        self.store = initial

    def put(self, new):
        self.store.append(new)

    def get(self):
        return self.store

    def dup(self):
        # Insert the line of code here

Object = MyClass([0])
Object.put(1)
Object.dup()
print(Object.get())
```



- A. `put self.store(1)`
- B. `self.put (self.store[1])`
- C. `self.put store(1)`
- D. `self.put self.get () [-1]`

Answer: B,C

NEW QUESTION # 25

What is the expected output of the following code?

```
mytu = ('a', 'b', 'c')
m = tuple(map(lambda x: chr(ord(x) + 1), mytu))
print(m[-2])
```

- A. c
- B. b
- C. a
- D. an exception is raised

Answer: A

NEW QUESTION # 26

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